# Here goes the report title

Fulano da Silva\* Anderson Rocha<sup>†</sup>

#### **Abstract**

Here goes the abstract.

## 1. Introduction

Here goes the introduction and motivation of the work. Some directions for the paper:

- Diagrams and figures are encouraged for making the paper richer
- The sections proposed here are not hard-constrained. It means, you can propose other sections as well as change the existing ones.

#### 2. Activities

Here goes the state-of-the-art research (talk about prior work for solving the same problem).

#### 3. Proposed Solutions

Talk about the proposed solution for the selected problem.

#### 4. Experiments and Discussion

Talk about the experiments carried out and the obtained results.

Examples of citations [1, 2]. For direct citations use something like:

Silva [3] for papers with one author. Silva and Souza [4] for papers with two authors. Silva et al. [5] for papers with three or more authors.

Example of a figure of one column.

Example of a figure spanning two columns.

Example of a table spanning only one column:

Example of a table spanning two columns:

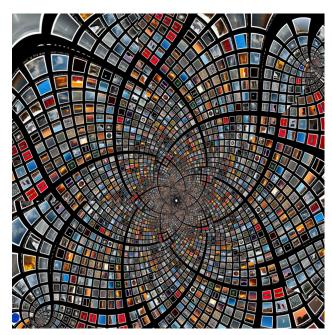


Figure 1. A figure example spanning one column only.

| Team              | P | W | D | L | F  | A | Pts |
|-------------------|---|---|---|---|----|---|-----|
| Manchester United | 6 | 4 | 0 | 2 | 10 | 5 | 12  |
| Celtic            | 6 | 3 | 0 | 3 | 8  | 9 | 9   |
| Benfica           | 6 | 2 | 1 | 3 | 7  | 8 | 7   |
| FC Copenhagen     | 6 | 2 | 1 | 2 | 5  | 8 | 7   |

# 5. Conclusions and Future Work

Present the main conclusions of the work as well as some future directions for other people interested in continuing this work.

## References

- [1] Kai Ni, Anitha Kannan, Antonio Criminisi, and John Winn. Epitomic location recognition. In *Proceedings of the IEEE Computer Society Conference on Computer Vision and Pattern Recognition (CVPR)*, Anchorage, AK, USA, 2008. 1
- [2] Kai Ni, Anitha Kannan, Antonio Criminisi, and John Winn.

<sup>\*</sup>Is with the Institute of Computing, University of Campinas (Unicamp). Contact: fulano@ic.unicamp.br

<sup>†</sup>Is with the Institute of Computing, University of Campinas (Unicamp). Contact: anderson.rocha@ic.unicamp.br



Figure 2. A figure example spanning two columns.

| Day       | Min Temp | Max Temp | Summary  |
|-----------|----------|----------|--|
| Monday    | 11C      | 22C      | A clear day with lots of sunshine. However, the strong   |
|           |          |          | breeze will bring down the temperatures.                 |
| Tuesday   | 9C       | 19C      | Cloudy with rain, across many northern regions. Clear    |
|           |          |          | spells across most of Scotland and Northern Ireland, but |
|           |          |          | rain reaching the far northwest.                         |
| Wednesday | 10C      | 21C      | Rain will still linger for the morning. Conditions will  |
|           |          |          | improve by early afternoon and continue throughout the   |
|           |          |          | evening.   |

Epitomic location recognition. *Transactions on Pattern Analysis and Machine Intelligence (TPAMI)*, 31(12):2158–2167, 2009. 1

- [3] Fulano Silva and Beltrano Souza. Hey! this is my paper. In *European Conference on Nothing (ECN)*, pages 000–007, Graz, Austria, 2010. 1
- [4] Fulano Silva. A paper on everything useless. In *European Conference on Nothing (ECN)*, pages 008–014, Graz, Austria, 2010. 1
- [5] Fulano Silva, Beltrano Souza, and Sicrano Rocha. Revisiting the classical publishing problem. In *European Conference on Nothing (ECN)*, pages 015–021, Graz, Austria, 2010. 1